

FIG. 1 is a block diagram of a virtual analysis center 30. The virtual analysis center 30 includes a network 31 and a plurality of client devices 10A, 10B, 10C, and 10D. Each client device 10A, 10B, 10C, and 10D includes a monitor 11, a processor 12, a keyboard 13, and a mouse 14. The client devices 10A, 10B, 10C, and 10D are connected to the network 31 via a network interface 21. The network 31 is connected to a server 22. The server 22 includes a processor 23 and a memory 24. The server 22 is connected to a database 25. The database 25 is connected to a network 26. The network 26 is connected to a network 27. The network 27 is connected to a network 28. The network 28 is connected to a network 29. The network 29 is connected to a network 30.

FIG. 1

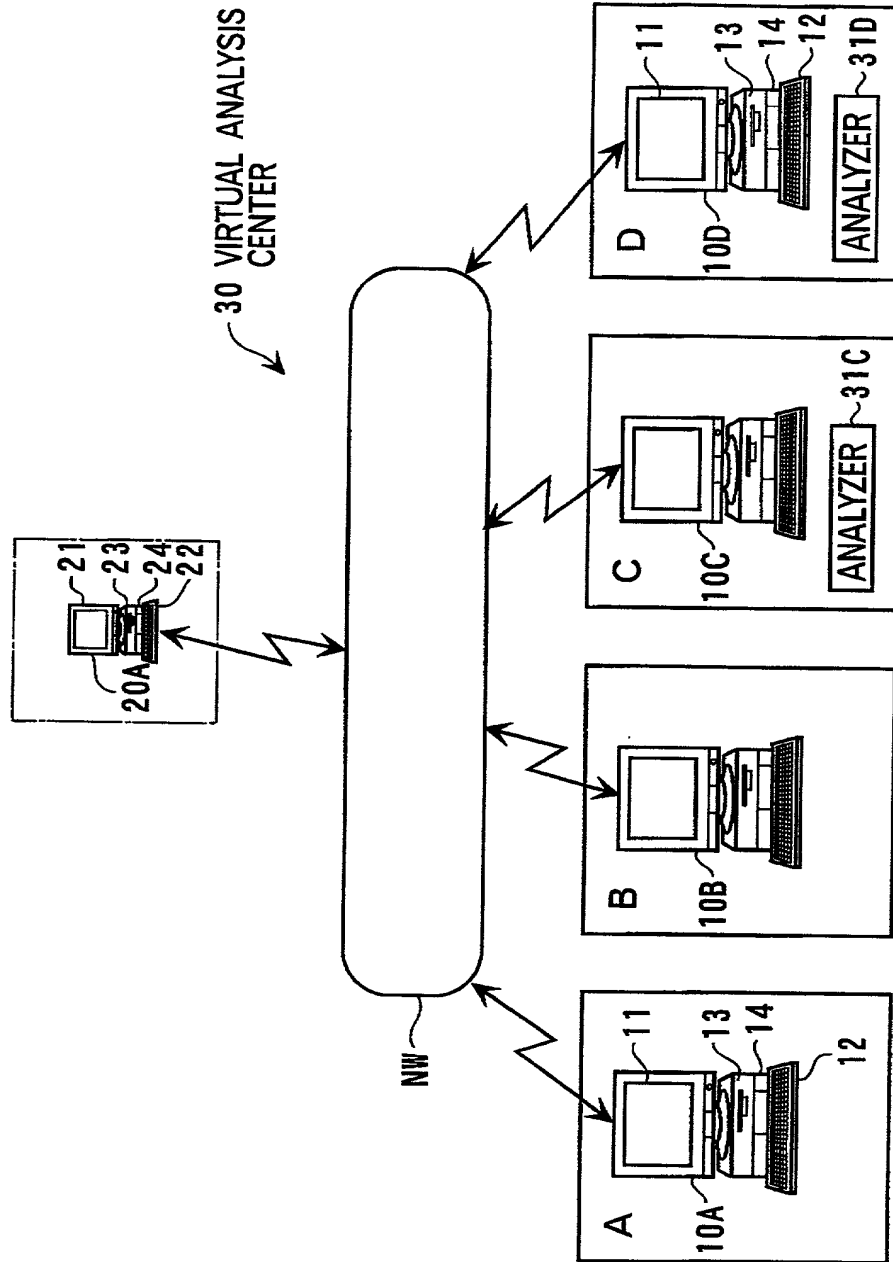
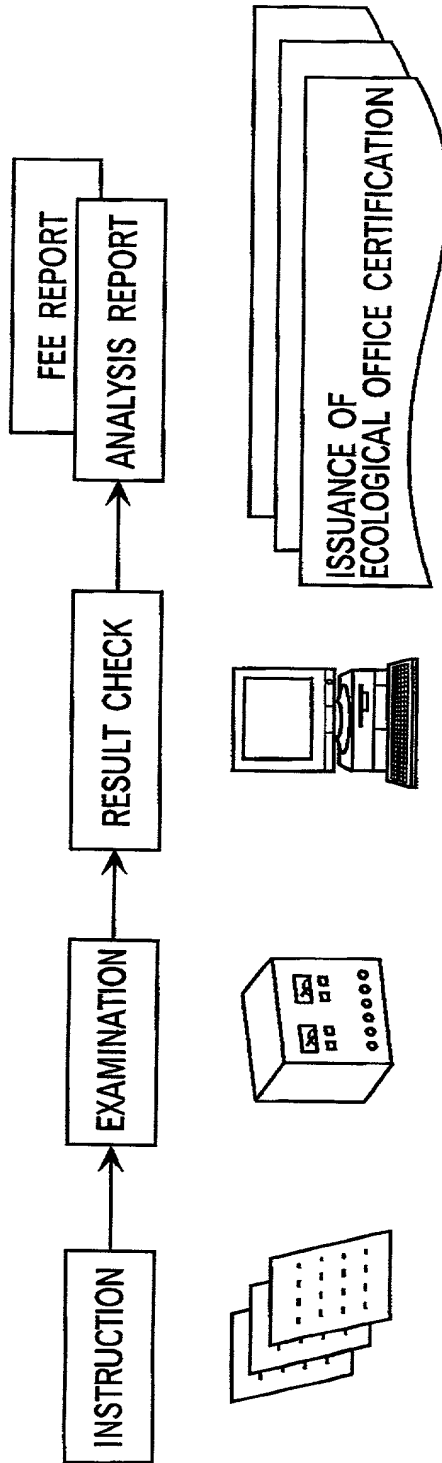


FIG. 2

ANALYSIS CENTER WORK FLOW



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FIG.3A

(ANALYSIS ITEM NO.1)

25

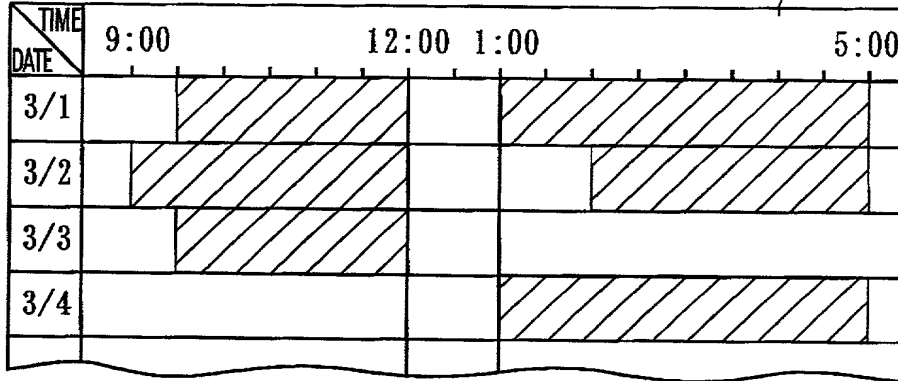
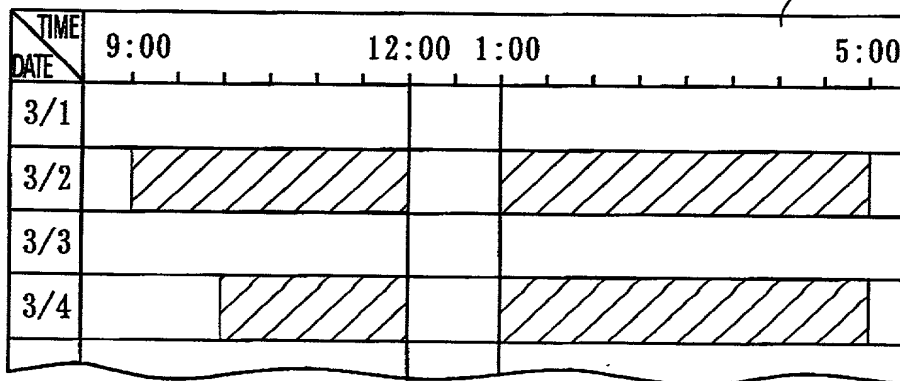


FIG.3B

(ANALYSIS ITEM NO.2)

26



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FIG. 4

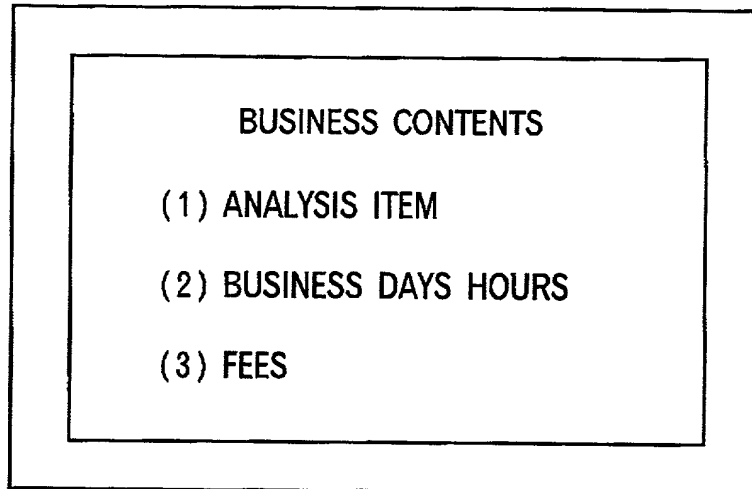
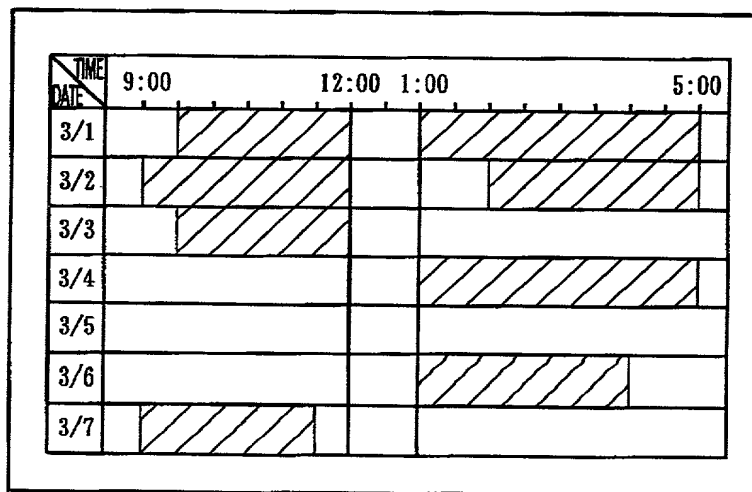


FIG. 5



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FIG. 6

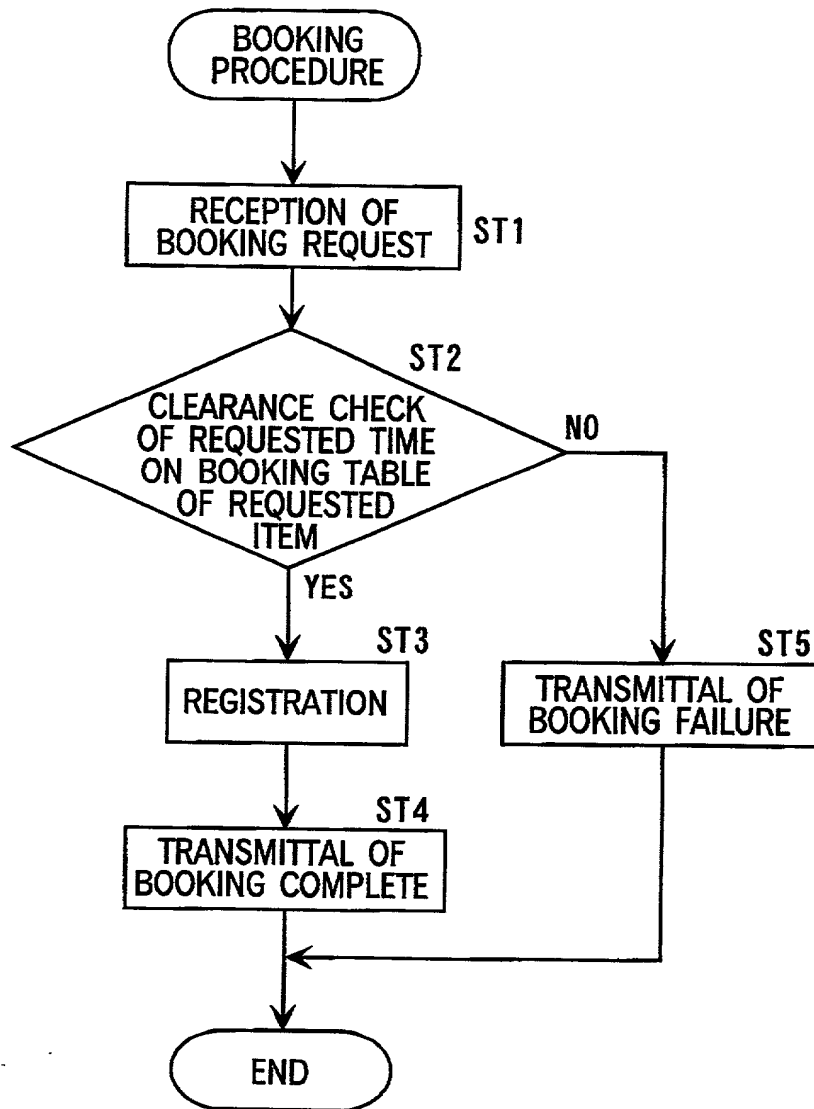


FIG. 7

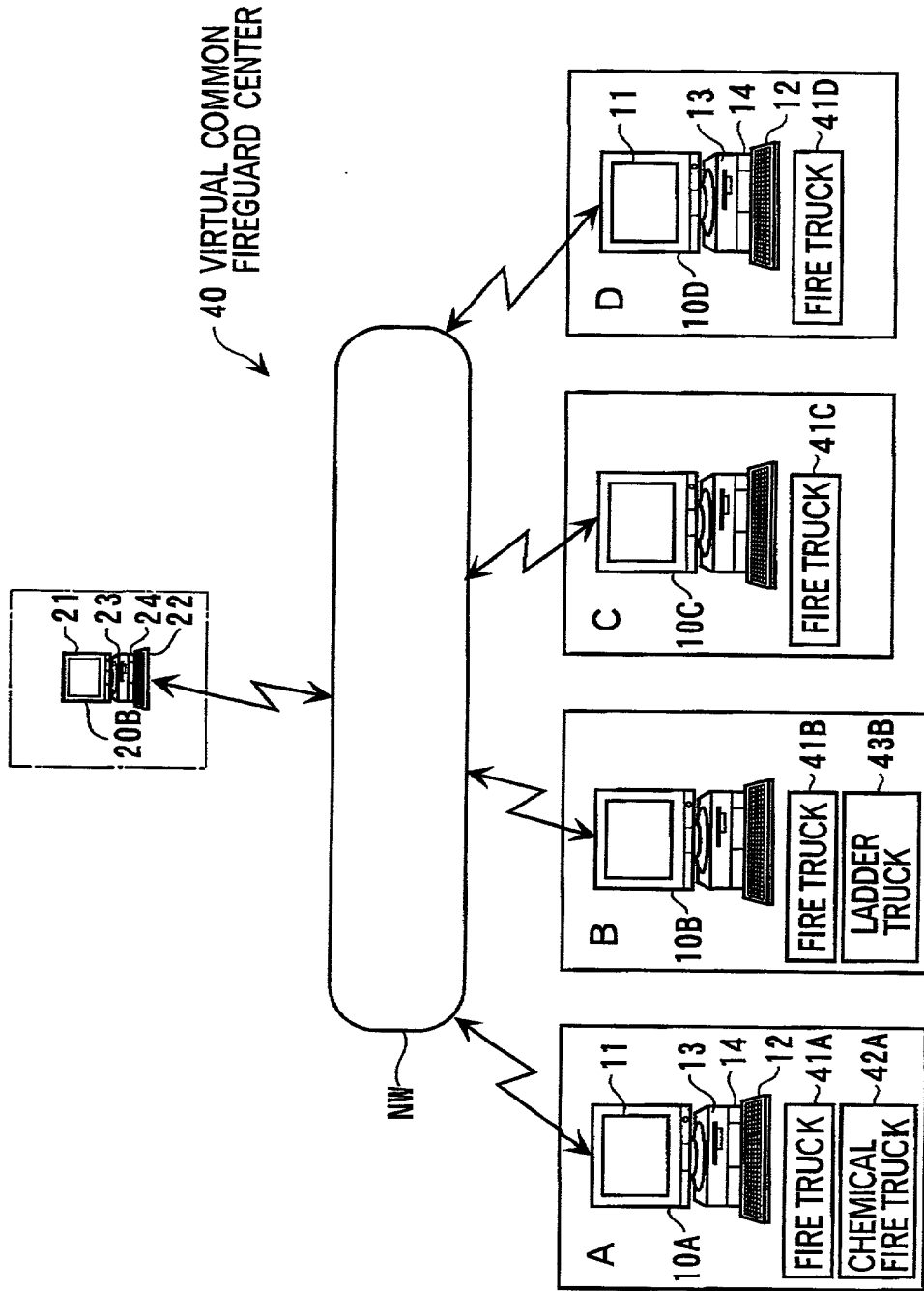


FIG. 8

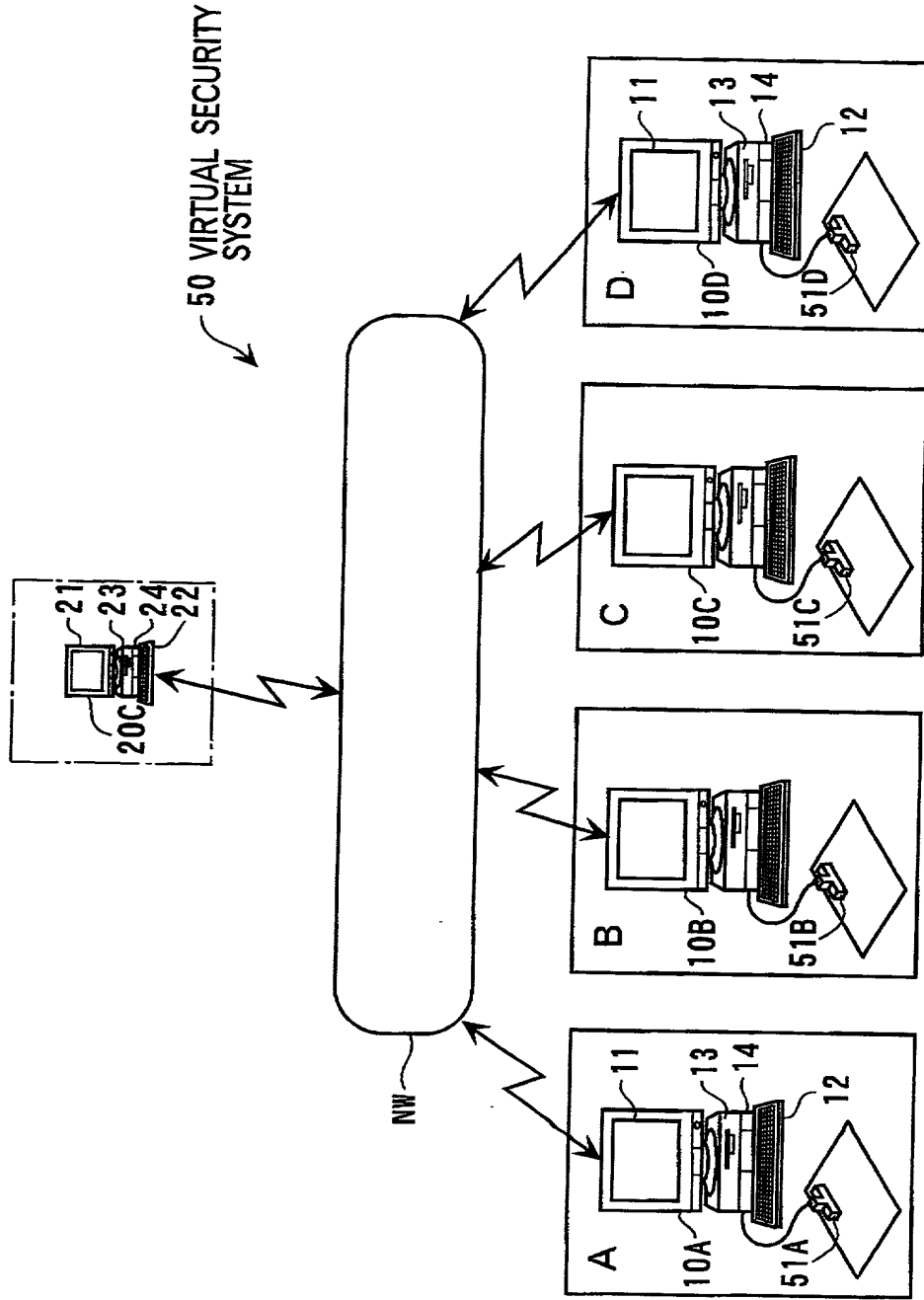


FIG. 9

- 60 VIRTUAL WASTE DISPOSAL CENTER
- 70 VIRTUAL MATERIAL REGULATION CENTER
- 80 VIRTUAL CONSERVATION CENTER
- 90 VIRTUAL OUTFIT CENTER
- 100 VIRTUAL BASIC SUPPLY REGULATION CENTER

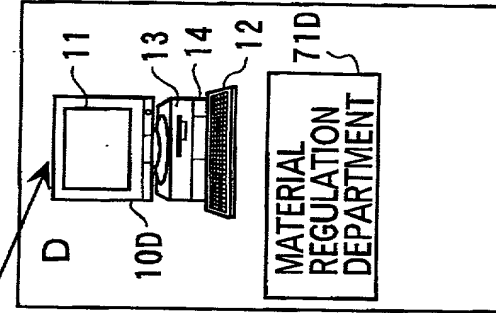
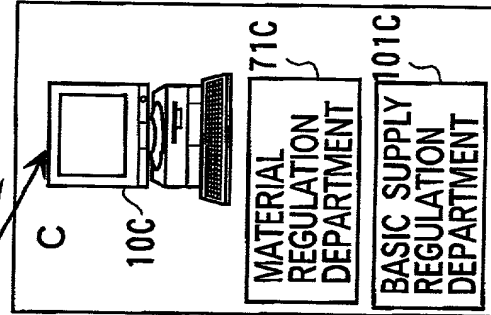
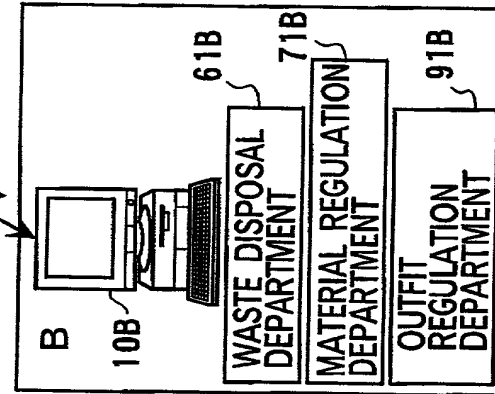
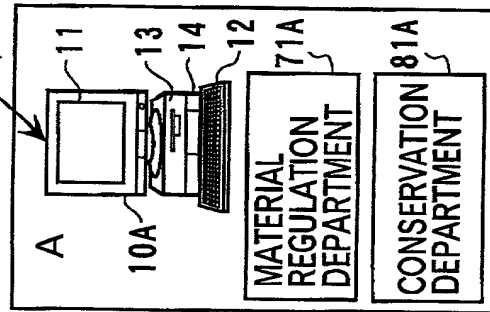
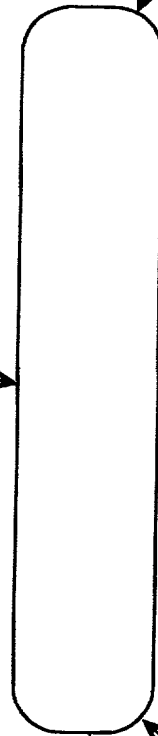
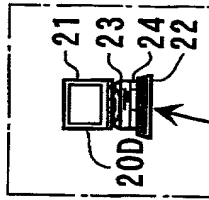


FIG. 10

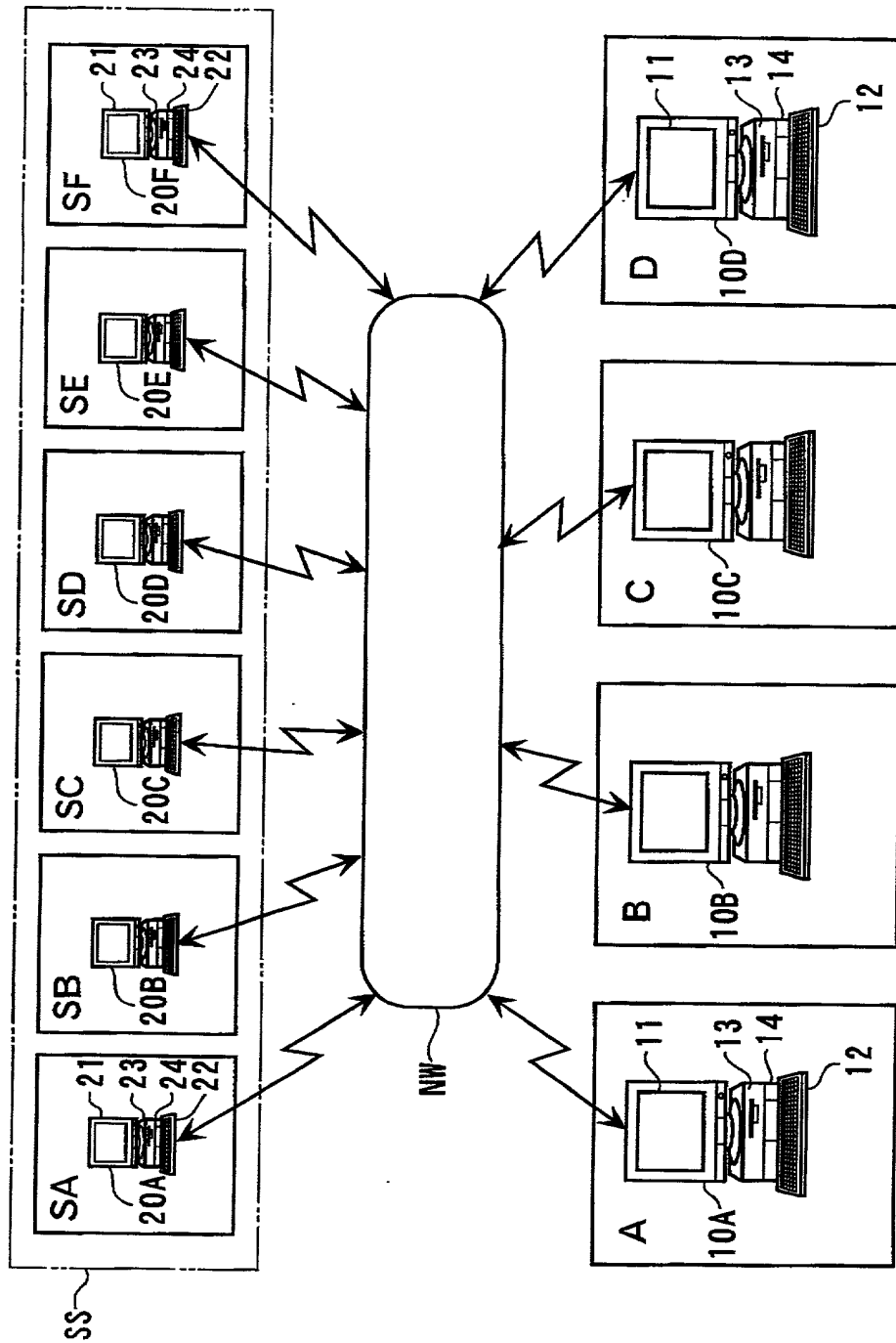


FIG. 11

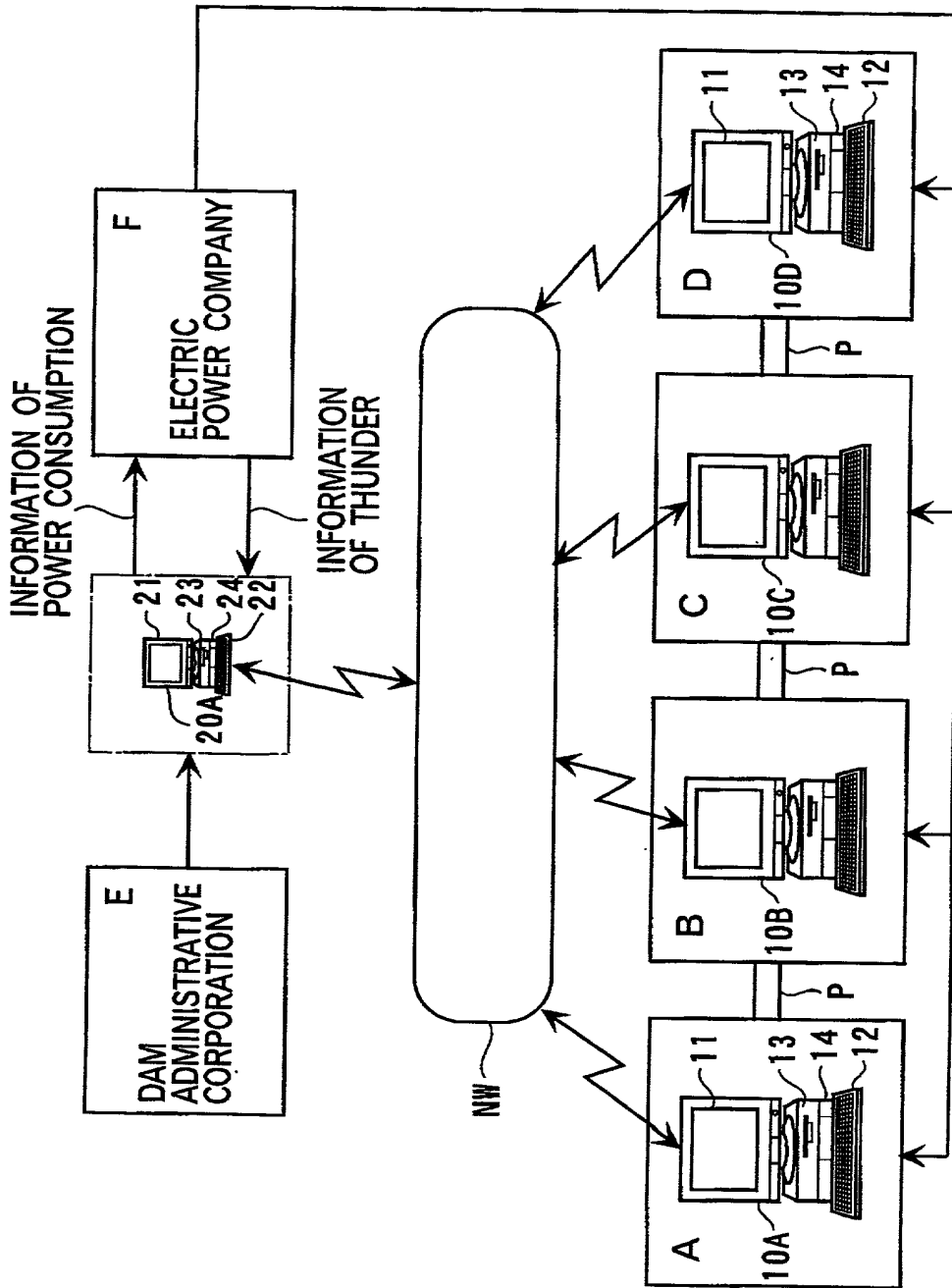
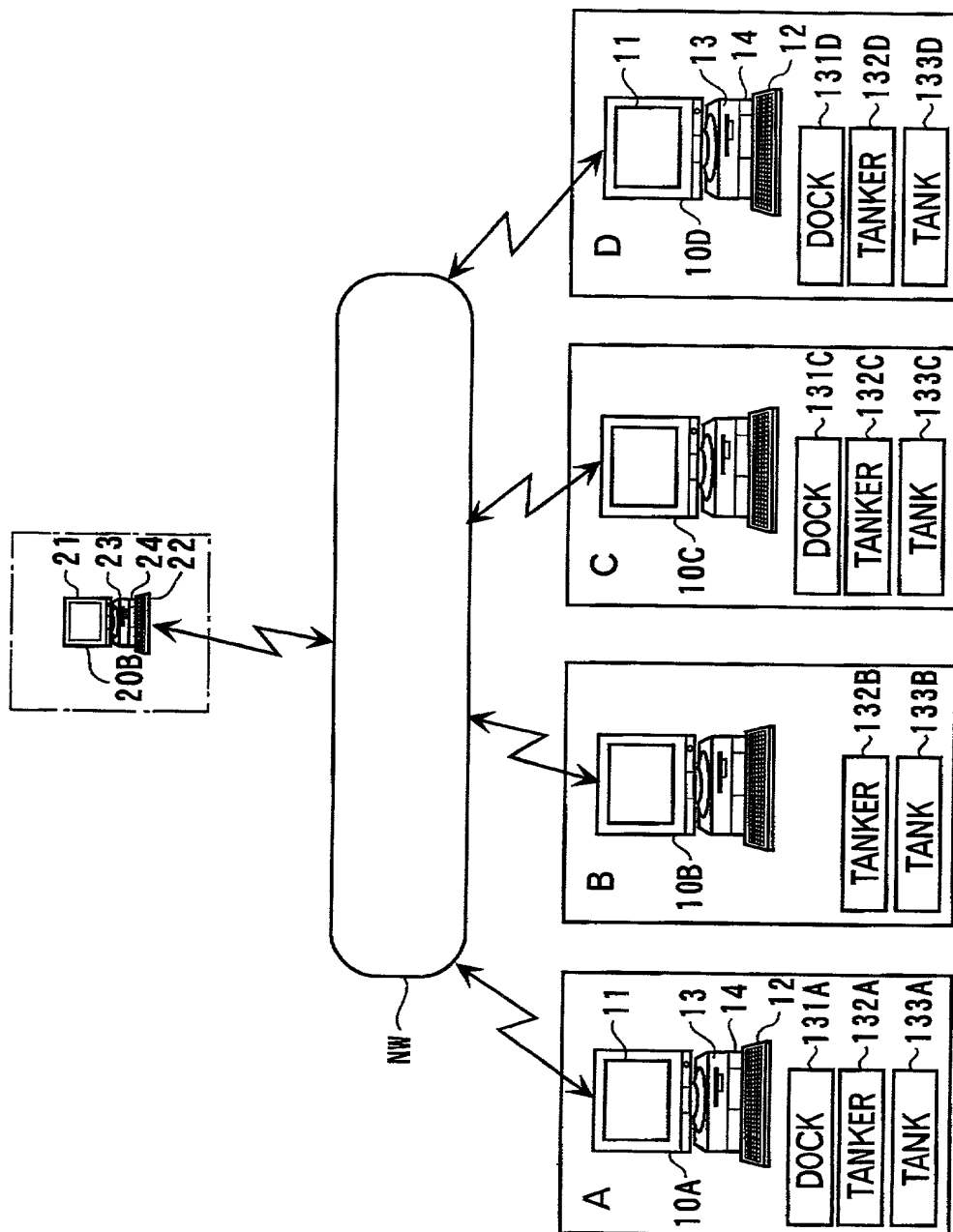


FIG. 12



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FIG. 13

(BOOKING TABLE OF DOCK 131A)

25

TIME DATE	9:00	12:00	1:00	5:00
3/1				
3/2				
3/3				
3/4				

(BOOKING TABLE OF DOCK 131C)

26

TIME DATE	9:00	12:00	1:00	5:00
3/1				
3/2				
3/3				
3/4				

(BOOKING TABLE OF DOCK 131D)

27

TIME DATE	9:00	12:00	1:00	5:00
3/1				
3/2				
3/3				
3/4				

FIG. 14

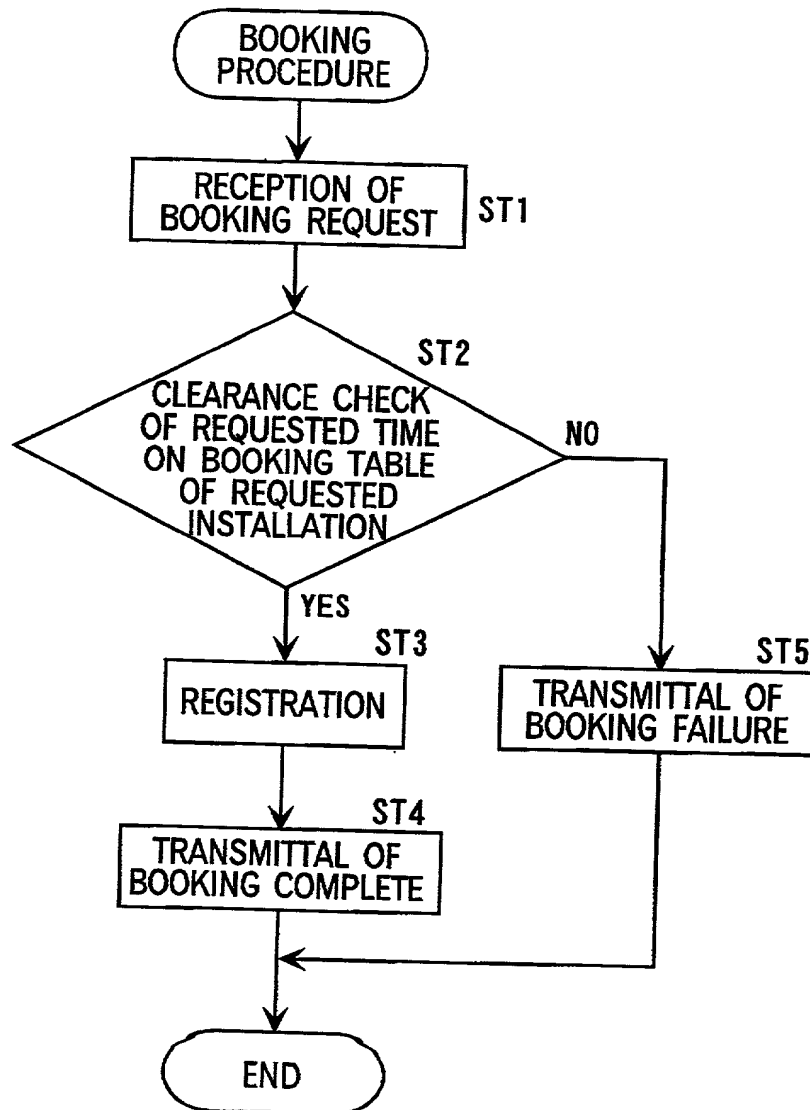


FIG. 15

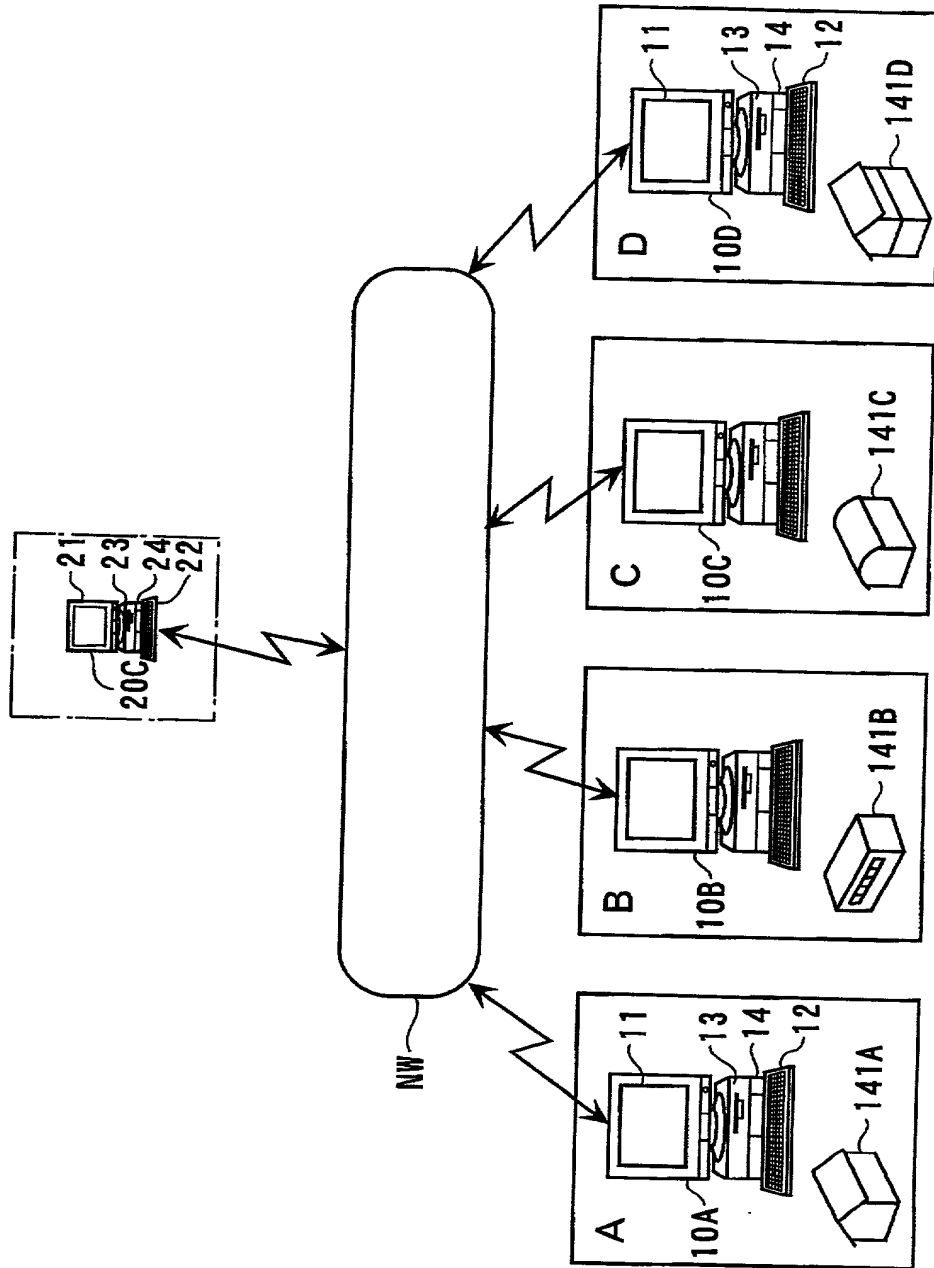
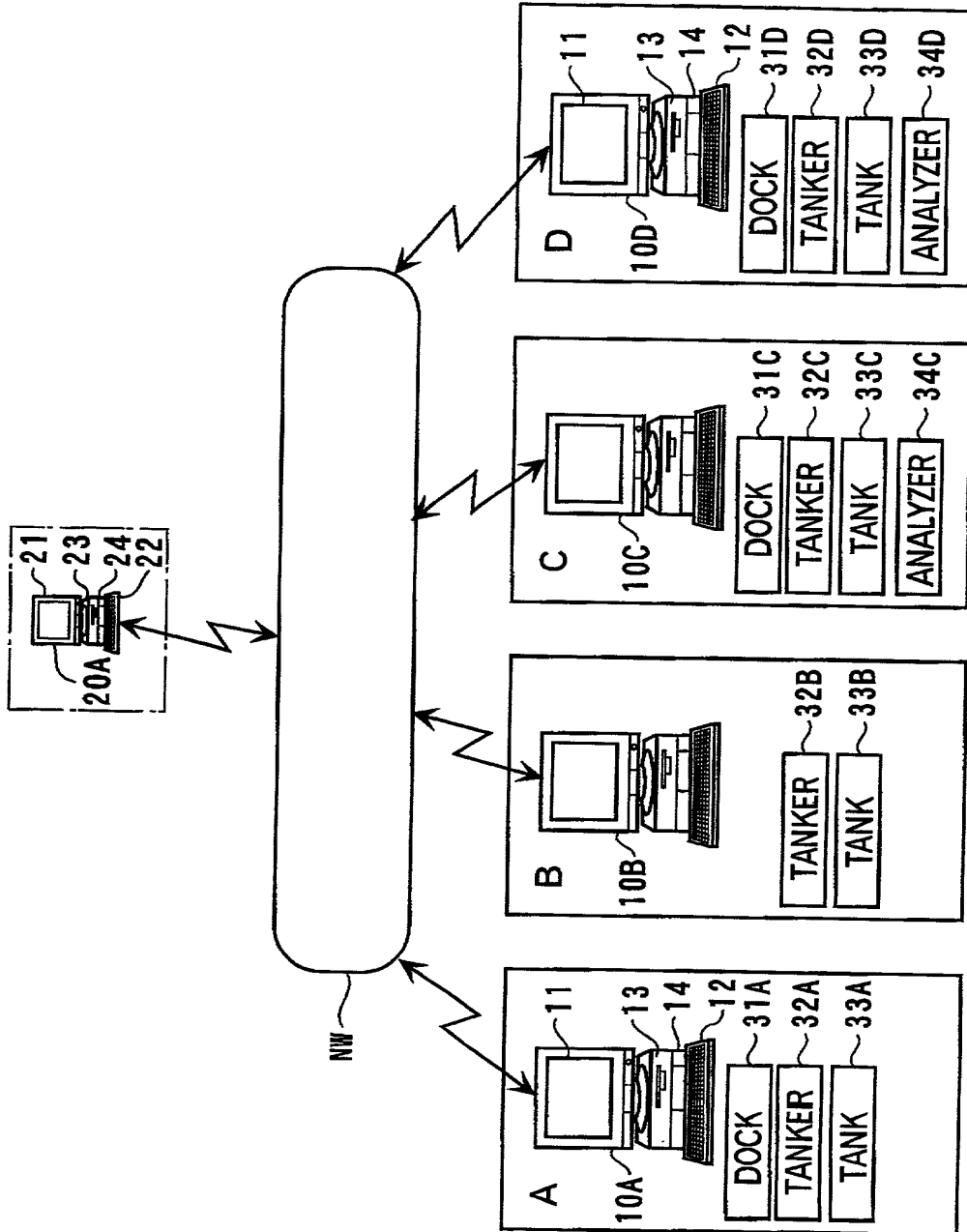


FIG. 16



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FIG.17A

(BOOKING TABLE OF ANALYZER 134C)

28

TIME DATE	9:00	12:00	1:00	5:00
3/1				
3/2				
3/3				
3/4				

FIG.17B

(BOOKING TABLE OF ANALYZER 134D)

29

TIME DATE	9:00	12:00	1:00	5:00
3/1				
3/2				
3/3				
3/4				

FIG. 18

